

ABSTRACT

A note-taking device for use with various textual materials such as books, magazines, documents, publications, or the like. The note-taking device has a note-taking surface with a layer of releasable pressure-sensitive adhesive strip on the top portion of its rear surface for repositionable attachment to any page of the textual material. Since the strip is relegated only the top portion of the rear surface, the bottom edge of the note-taking surface is easily lifted to access data on the page without necessitating removal of the note-taking device there from. Additionally, a locator tab is provided on the upper edge of the note-taking surface such that when the device is repositionably engaged on the page, the tab protrudes beyond the outer edge of the page. Thus the note-taking device may be easily located by a user when the textual material is closed or even when the textual material is not currently opened to the page on which the note-taking device is engaged.